

# Author index to volume 137 (1995)

Aldred, R.E.L. and R.P. Anstee, On the density of sets of divisors ( <i>Note</i> )	(1–3) 345–349
Anstee, R.P., see Aldred, R.E.L.	(1–3) 345–349
Bankovic, D., All solutions of finite equations	(1–3) 1– 6
Barnette, D.W., A short proof of the $d$ -connectedness of $d$ -polytypes ( <i>Note</i> )	(1–3) 351–352
Beezer, R.A. and E.J. Farrell, The matching polynomial of a regular graph	(1–3) 7– 18
Bialostocki, A., P. Erdős and H. Lefmann, Monochromatic and zero-sum sets of nondecreasing diameter	(1–3) 19– 34
Blanchard, J.L., A construction for orthogonal arrays with strength $t \geq 3$	(1–3) 35– 44
Borodin, O.V., Triangles with restricted degree sum of their boundary vertices in plane graphs	(1–3) 45– 51
Bousquet-Mélou, M. and J.-M. Fédon, The generating function of convex polyominoes: the resolution of a $q$ -differential system	(1–3) 53– 75
Brass, P., Packing constants in graphs and connectivity ( <i>Note</i> )	(1–3) 353–355
Burosch, G. and P.V. Ceccherini, Isometric embeddings into cube-hypergraphs	(1–3) 77– 85
Casali, M.R., Coloured knots and coloured graphs representing 3-fold simple coverings of $S^3$	(1–3) 87– 98
Cavicholi, A. and M. Meschiari, A homology theory for colored graphs	(1–3) 99–136
Ceccherini, P.V., see Burosch, G.	(1–3) 77– 85
Chen, Z., On polynomial functions from $Z_n$ to $Z_m$	(1–3) 137–145
Czyzowicz, J., E. Rivera-Campo, J. Urrutia and J. Zaks, On illuminating line segments in the plane	(1–3) 147–153
Dale, K. and I. Skau, The (Generalized) Secretary's Packet Problem and the Bell numbers	(1–3) 357–360
Denise, A. and R. Simion, Two combinatorial statistics on Dyck paths	(1–3) 155–176
Duffus, D., H. Lefmann and V. Rödl, Shift graphs and lower bounds on Ramsey numbers $r_k(l; r)$	(1–3) 177–187
Enomoto, H. and M. Kano, Disjoint odd integer subsets having a constant even sum	(1–3) 189–193
Erdős, P., see Bialostocki, A.	(1–3) 19– 34
Farrell, E.J., see Beezer, R.A.	(1–3) 7– 18
Fédon, J.-M., see Bousquet-Mélou, M.	(1–3) 53– 75
Gao, W., see Li, F.	(1–3) 371–376
Goddard, W., Mistilings with dominoes ( <i>Note</i> )	(1–3) 361–365
Goupil, A., Reflection decompositions in the classical Weyl groups	(1–3) 195–209
Guedes de Oliveira, A., On the Steinitz exchange lemma ( <i>Note</i> )	(1–3) 367–370
Hare, D.R., Cycles in the block-intersection graph of pairwise balanced designs	(1–3) 211–221
Hartmann, M. and M.H. Schneider, Max-balanced flows in oriented matroids	(1–3) 223–240
Hurlbert, G., Multicover $U$ -cycles	(1–3) 241–249
Jendrol', S. and P.J. Owens, Pentagonal 3-polytopal graphs with edges of only two types and shortness parameters	(1–3) 251–263
Jeong, D.-Y., Realizations with a cut-through Eulerian circuit	(1–3) 265–275
Kano, M., see Enomoto, H.	(1–3) 189–193
Lefmann, H., see Bialostocki, A.	(1–3) 19– 34
Lefmann, H., see Duffus, D.	(1–3) 177–187
Li, F. and W. Gao, Addition theorems on $Z_n$ ( <i>Note</i> )	(1–3) 371–376
Li, M., Longest cycles in regular 2-connected claw-free graphs	(1–3) 277–295

- McDougal, K., On asymmetric  $(0, 1)$ -matrices with given row and column sum vectors (*Note*) (1-3) 377-381
- Meschiari, M., see Cavicochioli, A. (1-3) 99-136
- Owens, P.J., see Jendrol', S. (1-3) 251-263
- Proctor, R.A. and D.C. Wilson, Interpretation of a basic hypergeometric identity with Lie characters and Young tableaux (1-3) 297-302
- Qui, W., A necessary condition on the existence of abelian difference sets (*Note*) (1-3) 383-386
- Rival, I. and N. Zaguia, Perpendicular orders (1-3) 303-313
- Rivera-Campo, E., see Czyzowicz, J. (1-3) 147-153
- Rödl, V., see Duffus, D. (1-3) 177-187
- Rosenberg, S.J., A large index theorem for orthogonal arrays, with bounds (1-3) 315-318
- Schneider, M.H., see Hartmann, M. (1-3) 223-240
- Simion, R., see Denise, A. (1-3) 155-176
- Skau, I., see Dale, K. (1-3) 357-360
- Terwilliger, P., A new inequality for distance-regular graphs (1-3) 319-332
- Thatte, B.D., On a reconstruction problem (*Note*) (1-3) 387-388
- Urrutia, J., see Czyzowicz, J. (1-3) 147-153
- van den Heuvel, J., Long cycles in graphs containing a 2-factor with many odd components (*Note*) (1-3) 389-393
- Wilson, D.C., see Proctor, R.A. (1-3) 297-302
- Zaguia, N., see Rival, I. (1-3) 303-313
- Zaks, J., see Czyzowicz, J. (1-3) 147-153
- Zhao, Y., On the edge-reconstruction of 3-connected planar graphs with minimum valency 4 (1-3) 333-344
- Zhou, S., Matroid tree graphs and interpolation theorems (*Note*) (1-3) 395-397

